Nome :- Dheeray some ROIL No.1-23 Section :- CE

Totorial No. :- 02 void fonc (int n) { Ques 1 Put je1, 1=0; while Lien) { 证证 j++; i= 1+2=3 i=3+3=1+2+3 C=1+2+3 -- - +K som of K consecutive integers K(K+1) K2+K < M K2 4 M KKJA T(n)= 0(1/n) | Kecursion Kelation for fibonocci servies Ques2 -P(n)= T(n-1) +T(n-2) (1) -p(n) (2) ナノハーノ - (n-2) か 1+2+4+8 mere 0=1, 7=2 So, airn-1) = 2n-1 = 2n-1 =) [-P(m) = 0(2m)